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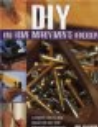

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How to Ventilate a Garage


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Garage ventilation is something that you are probably looking for because your garage is getting way too hot and stuffy for you to bear in the summer. This is a problem many garage owners face. Actually, it used to be that a garage was really just for your car but now people use them as home offices, bedrooms and living areas. It's not nice to have to experience such awful heat. The ideal way to remedy this situation is to install garage vents. What is advises is that not only do you buy one garage vent but you buy two.

This is not so that the supplier can make more money from you, it's because one vent will be used to encourage air into your garage whilst the other vent is used to take air back out. This basically aids a good flow of air thus preventing your garage from being overly stuffy.

Honestly, you really don't want to skimp on this because it's not worth it. If you're going to go to the bother of installing garage ventilation then you might as well do things properly.

Each garage is built differently so what vent you buy will depend on your own situation. A vent that is placed on the roof might be ideal for one garage owner but not suitable for another. That's just the way it is. You might already have soffit boards that can be opened and this might be the solution for you.

There's also through wall ventilation, roof ventilation and there's also vents which use solar power for the electricity which means you don't have the same problems with wiring and such like. It's much easier to install.

Not only do you want garage ventilation to prevent your garage from being hot and stuffy, you will also want to get rid of the car exhaust fumes which has pretty bad for your health. These fumes can actually get from your garage into your home and the US EPA says this is a big problem.

Do you actually know why your garage is getting hot in the first place? Naturally it's because of the sun and it's because the heat is being allowed to permeate through the garage roof. Thus making this hot for you. By having a heat barrier you should be able to reduce the amount of heat that gets into your garage in the first place. Effectively it's reflecting the sun rays off the garage. Sounds great doesn't it. Combined with the garage ventilation you should have a pretty good system in place.

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